SOUTHERN BELL TEL. & TEL. CO.

RADIO LOG

KJK 54 CORBIN, RS

GENERAL INFORMATION

REF BSP 400-200-020
400-320-002
400-330-002
400-401-000

LICENSED OPERATORS REGISTER

FORM E-5182
9-78

D.W.T. 6-24-85

CALL SIGN(S) KJK ~~55~~ 54

LOCATION CORBIN Radio Repeater Site

SIGNATURE AS APPEARS ON OPER'S LICENSE	HOME ADDRESS NO. STREET CITY STATE	LICENSE NO.	CLASS	EXPIRATION DATE
D. W. Thompson	Rt. 3 Box 238 Harrogate, Tennessee	PG-6-25206	General	Life-time
Kenneth R Lewis	P.O. Box 323 Baxter, Kentucky	PG-18-19753	General	Life-time
John R. Massengill	Rt. 2 Box68B Middlesboro, Ky.	PG-19-5897	General	Life-time
James T. Spriggs	102 Ellenwood Rd. Middlesboro, Ky.	PG-19-17735	General	Life-time
Karen D. Burchfield	123 Arthur Hts. Middlesboro, Ky.	PG-19-8361	General	Life-time
Gary D. Jackson	Rt. 7 Box 278 Pineville, Ky.	PG-8-9647	General	Life-time

THE LICENSES FOR THE OPERATORS LISTED ABOVE ARE POSTED AT THE MAINTENANCE CENTER LOCATED AT:

ROOM NO. ______ ADDRESS 131 Amesbury Ave. CITY Middlesboro STATE Kentucky

EXCEPT:

NAME	ROOM NO.	ADDRESS	CITY	STATE
Kenneth R. Lewis		516 S. Main St.	Harlan	Ky.

A SEPARATE TRANSMITTER LOG SHEET MUST BE MAINTAINED FOR EACH TRANSMITTER. ENTRIES IN THE TRANSMITTER LOGS MUST BE MADE BY THE LICENSED OPERATOR WHO HAS THE ACTUAL KNOWLEDGE OF THE FACTS. THE LOG MUST BE KEPT IN AN ORDERLY MANNER AND IN SUCH DETAIL THAT THE DATA IS READILY AVAILABLE. NO ENTRY OR PORTION THEREOF SHALL BE ERASED, OBLITERATED OR WILLFULLY DESTROYED WITHIN THE PERIOD OF TIME SPECIFIED IN THE PRACTICE COVERING THE DESTRUCTION OF RECORDS.

IF A CORRECTION IS NECESSARY, IT MAY BE MADE BY THE PERSON ORIGINATING THE ENTRY WHO SHOULD STRIKE OUT THE ERRONEOUS PORTION, INITIAL THE CORRECTION MADE AND INDICATE THE DATE OF CORRECTION.

SUPERSEDED OPERATORS REGISTER FORMS MUST BE MAINTAINED FOR A MINIMUM OF ONE YEAR.

Mackville	MCVL
Alabama	ALA
Bardstown	BRTW
Louisville	LSVL
Danville	DAVL
Springfield	SPFD
Somerset	SMRT
Mitchellsburg	MTBG
Mt. Vernon	MT VR
Corbin	CRBN
Middlesboro	MDBO
Harlan	HRLN
Logmont	LGMT
Bledsoe	BLDS
Birmingham	BHAM
Kentucky	KY
Adjust	ADJ
Alarm	ALM
Alternating Current	AC
Antenna	ANT
Baseband	BB
Capacitor	C
Channel	CH
Company	CO
Control	CONT
Crystall	XTAL
Demodulator	DEMOD
Drawing	DWG
Direct Current	DC
Decible	DB
Decible - Reference to one milliwatt	DBM
Deviation	DEV
All Right	OK
Frequency	FR - FREQ
Ground	GND - GRD
Gigahertz	GHZ - GHz
Jack	JK
Kilocycle	KC
Klystron	KLY
Megacycle	MC - MCS
Megahertz	MHZ - MHz
Milliampere	MA
Modulator	MOD
Microwave	MW
Multiplex	MUX - MX
Modification	MOD
Oscillator	OSC
Power	PWR
Reference	REF
Receiver	RX - RCVR - REC
Street	St.
Switch	SW
Single Frequency	SF
Super Group	SG
Transmitter	XMTR - TR - TX
Wave Guide	WG
FREQUENCY MODULATED TRANSMITTER	FMT
NUMBER	#
TRAVELLING WAVETUBE	TWT

BELL SYSTEM Practice - BS
Mount MT

TECHNICAL
LOG

MT VERNON

DR 6-135

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK 54

Radio Unit or Other Identification Protection Channel Pos.4, R.R. 10.14

Receiving From or Transmitting To Mt Vernon Repeater

Equipment DR 6-30-135 Transmitter

Date 12-3-97

Frequency and Polarization 6123.10 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1100	Turned off. Removed from service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name: Orbin Repeater

Call Sign: KJK54

Radio Unit or Other Identification: Channel 1 Regular Pos. 4, R.R. 10.15

Receiving From or Transmitting To: Mt Vernon Repeater

Equipment: DR 6-30-135 Transmitter

Date: 12-3-97

Frequency and Polarization: 6152.75 MHz Vertical

Associated With:

TIME	DETAILS OF WORK PERFORMED
1100	Turned off. Removed from service.

Operator's Signature: Karen D. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK 54

Radio Unit or Other Identification Channel 2 Regular Pos. 3, RR 10.14

Receiving From or Transmitting To Mt. Vernon Repeater

Equipment DR 6-30-135 Transmitter

Date 12-3-91

Frequency and Polarization 6063.8 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1100	Turned off. Removed from service.

Operator's Signature Karen D. Sutfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK54

Radio Unit or Other Identification Protection Channel Position 4, R.R. 10.14

Receiving From or Transmitting To Mt Vernon Repeater

Equipment DR6-30-135 Transmitter

Date 6-15-95

Frequency and Polarization 6123.10 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1100	Made Annual Measurements
	Power +36.9 dBm
	M/W Generator Frequency 6053.109 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.769 MHz
	S/I meets requirements
1145	Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK54

Radio Unit or Other Identification Channel / Regular Position 4, RR 10.45

Receiving From or Transmitting To Mt. Vernon Repeater

Equipment DR6-30-135 Transmitter

Date 6-15-95

Associated With

Frequency and Polarization 6152.75 MHz - Vertical

TIME	DETAILS OF WORK PERFORMED
0930	Made Annual Measurements
	Power +36.9 dBm
	M/W Generator Frequency 6082.753 MHz
	Terminal Carrier Frequency 70.000 MHz.
	Terminal Frame Clock Frequency 22.767 MHz
	S/I - meets requirements
10 15	Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK54

Radio Unit or Other Identification Channel 2 Regular Position 3, R.R. 10.14

Receiving From or Transmitting To Mt. Vernon Repeater

Equipment DR-6-30-135 Transmitter

Date 6-15-95

Frequency and Polarization 6063.8 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1015	Made Annual Measurements
	Power +36.9 dBm
	M/W Generator Frequency 5993.8 MHz
	Terminal Carrier Frequency 22.767 MHz
	Terminal Frame Clock Frequency 70.000 MHz
	S/I meets requirements
1100	Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

DR 6-135

LOGMONT

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK 54

Radio Unit or Other Identification Protection Channel Pos. 4, R.R. 11.14

Receiving From or Transmitting To Logmont Repeater

Equipment DR 6-30-135 Transmitter

Date 12-3-97

Associated With

Frequency and Polarization 5974.85 MHz Horizontal

TIME	DETAILS OF WORK PERFORMED
1115	Turned off. Removed from service.

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign K5K54

Radio Unit or Other Identification Channel 1, Regular Pos. 3, R.R. 11.14

Receiving From or Transmitting To Logmont Repeater

Equipment DR 6-30-135 Transmitter

Date 12-3-97

Frequency and Polarization 6034.15 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1115	Turned off. Removed from service.

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater **Call Sign** KJK 54 **Radio Unit or Other Identification** Channel 2 Regular Pos. 1, R.R. 11.15

Receiving From or Transmitting To Logmont Repeater **Equipment** DR 6-30-135 Transmitter

Date 12-3-97 **Frequency and Polarization** 5945.20 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1115	Turned off. Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name: Corbin Repeater

Call Sign: K5K54

Radio Unit or Other Identification: Channel 3, Regular Pos. 3, R.R. 11.15

Receiving From or Transmitting To: Logmont Repeater

Equipment: DR 6-30-135 Transmitter

Date: 12-3-97

Frequency and Polarization: 6152.15 MHz Horizontal

Associated With:

TIME	DETAILS OF WORK PERFORMED
1115	Turned off. Removed from service.

Operator's Signature: Karen D. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater **Call Sign** KJK 54 **Radio Unit or Other Identification** Protection Channel Position 4, R.R. 11.14

Receiving From or Transmitting To Logmont Repeater **Equipment** DR6-30-135 Transmitter

Date 5-17-96 **Frequency and Polarization** 5974.85 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1100	Made Annual Measurements
	Power +36.9 dBm
	M/W Generator Frequency 6044.85 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.747 MHz
	S/I Meets requirements
1150	Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name: Corbin Repeater

Call Sign: KSK 54

Radio Unit or Other Identification: Channel 1 Regular Position 3, R.R. 11.14

Receiving From or Transmitting To: Logmont Repeater

Equipment: DR 6-30-135 Transmitter

Date: 5-17-96

Frequency and Polarization: 6034.15 MHz Horizontal

Associated With:

TIME	DETAILS OF WORK PERFORMED
1315	Made Annual Measurements
	Power +36.9 dBm
	M/W Generator Frequency 6104.15 MHz
	Terminal Carrier Frequency 69.999 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/I Meets requirements
1400	Returned to Service

Operator's Signature: Karen S. Burchfield
(As appears on operator's license)

* License Number and Class:

* Expiration Date:

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KSK 54

Radio Unit or Other Identification Channel 2 Regular Position 1, R.R. 11.15

Receiving From or Transmitting To Logmont Repeater

Equipment DR-6-30-135 Transmitter

Date 5-16-96

Frequency and Polarization 5945.20 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1030	Made Annual Measurements
	Power +36.9 dBm
	MW Generator Frequency 6015.19 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.747 MHz
	S/I meets requirements
1115	Returned to service

Operator's Signature Karen L. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater **Call Sign** KJK 54 **Radio Unit or Other Identification** Channel 3, Regular Position 3, R.R. 11.15

Receiving From or Transmitting To Logmont Repeater **Equipment** DR6-30-135 Transmitter

Date 5-16-96 **Frequency and Polarization** 6152.75 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1115	Made Annual Measurements
	Power +36.9 dBm
	M/W Generator Frequency 6082.761 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/I Meets requirements
1200	Returned to Service

Operator's Signature Karen A. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater
Call Sign KSK 54
Radio Unit or Other Identification Protection Channel Position 4, R.R. 11.14

Receiving From or Transmitting To Logmont Repeater
Equipment DR 6-30-135 Transmitter

Date 6-15-95
Associated With
Frequency and Polarization 5974.85 MHz Horizontal

TIME	DETAILS OF WORK PERFORMED
1315	Made Annual Measurements
	Power +36.9 dBm
	M/W Generator Frequency 6044.85 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/I meets requirements
1400	Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater
Call Sign KJK 54
Radio Unit or Other Identification Channel Regular Position 3, R R. 11.74

Receiving From or Transmitting To Logmont Repeater
Equipment DR 6-30-135 Transmitter

Date 6-15-95
Associated With
Frequency and Polarization 6034.15 MHz Horizontal

TIME	DETAILS OF WORK PERFORMED
1145	Made Annual Measurements
	Power +36.9 dBm
	m/w Generator Frequency 6104.15 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/I meets requirements
1230	Returned to service

Operator's Signature Karen U. Surefield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK54

Radio Unit or Other Identification Channel 2 Regular Position 1, R.R. 11.15

Receiving From or Transmitting To Logmont Repeater

Equipment DR-6-30-135 Transmitter

Date 6-15-95

Frequency and Polarization 5945.20 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1230	Made Annual Measurements
	Power +36.9 dBm
	m/w Generator Frequency 6015.19 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/F meets requirements
1315	Returned to service

Operator's Signature Karen S. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK54

Radio Unit or Other Identification Channel 3 Regular Position 3, R.R. 11.15

Receiving From or Transmitting To Logmont Repeater

Equipment DR 6-30-135 Transmitter

Date 6-15-95

Frequency and Polarization 6152.75 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1400	Made Annual Measurements
	Power +32.0 dBm
	M/W Generator Frequency 6082.761 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/I meets requirements
1445	Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

DR 11-135

CORBIN T

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK 54

Radio Unit or Other Identification Protection Channel Pos. 4, R.R. 10.8

Receiving From or Transmitting To Corbin Terminal

Equipment DR 11-40-135 Transmitter

Date 12-3-97

Frequency and Polarization 10835.0 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1130	Turned off. Removed from Service.

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK 54

Radio Unit or Other Identification Channel 1, Regular Pos. 4, R.R. 10.7

Receiving From or Transmitting To Corbin Terminal

Equipment DR 11-40-135 Transmitter

Date 12-3-97

Associated With

Frequency and Polarization 11035.0 MHz Horizontal

TIME	DETAILS OF WORK PERFORMED
1130	Turned off. Removed from service.

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name: Corbin Repeater

Call Sign: KJK 54

Radio Unit or Other Identification: Channel 2 Regular
Pos. 3, R.R. 10.8

Receiving From or Transmitting To: Corbin Terminal

Equipment: DR 11-40-135 Transmitter

Date: 12-3-97

Frequency and Polarization: 10,995.0 MHz Vertical

Associated With:

TIME	DETAILS OF WORK PERFORMED
1130	Turned off. Removed from service.

Operator's Signature: Karen A. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK54

Radio Unit or Other Identification Protection Channel Position 4, R.R. 10.8

Receiving From or Transmitting To Corbin Terminal

Equipment DR 11-40-135 Transmitter

Date 5-16-96

Frequency and Polarization 10835.0 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1300	Made Annual Measurements
	Power + 31.5 dBm
	m/w Generator Frequency 10 765.001 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.769 MHz
	S/I Meets requirements
1345	Returned to service

Operator's Signature Karen A. Burchfield
(As appears on operator's license)

* License Number and Class

* Expiration Date

* Complete only if not listed on the Operator's Register (E-5182) posted at this station.

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater **Call Sign** KJK 54 **Radio Unit or Other Identification** Channel 1, Regular

Receiving From or Transmitting To Corbin Terminal

Equipment DR 11-40-135 Transmitter

Date 5-16-96

Frequency and Polarization 11 035.0 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1345	Made Annual Measurements
	Power +31.5 dBm
	M/W Generator Frequency 10965.001 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/I meets requirements
1430	Returned to service.

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater **Call Sign** KJK 54 **Radio Unit or Other Identification** Channel 2, Regular Position 3, R.R. 10.8

Receiving From or Transmitting To Corbin Terminal **Equipment** DR11-40-135 Transmitter

Date 5-16-96 **Frequency and Polarization** 10995.0 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1430	Made Annual Measurements
	Power +31.5 dBm
	m/w Generator Frequency 10925.001 MHz
	Terminal Carrier Frequency 22.767 MHz
	Terminal Frame Clock Frequency 69.999 MHz
	S/I meets requirements
1515	Returned to service

Operator's Signature Karen A. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK 54

Radio Unit or Other Identification Protection Channel Position 4, R.R. 10.8

Receiving From or Transmitting To Corbin Terminal

Equipment DR-11-40-135 Transmitter

Date 6-16-95

Frequency and Polarization 10835.0 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1230	Made Annual Measurements
	Power +31.5 dBm
	MW Generator Frequency 10765.002 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.769 MHz
	S/F meets requirements
1315	Returned to service

Operator's Signature Karen A. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater

Call Sign KJK 54

Radio Unit or Other Identification Channel 1 Regula
Position 4, R.R.10.7

Receiving From or Transmitting To Corbin Terminal

Equipment DR-11-40-135 Transmitter

Date 6-16-95

Frequency and Polarization 11035.0 MHz Horizontal

Associated With

TIME	DETAILS OF WORK PERFORMED
1000	Made Annual Measurements
	Power +31.5 dBm
	M/W Generator Frequency 10965.002 MHz
	Terminal Carrier Frequency 70.000 MHz
	Terminal Frame Clock Frequency 22.767 MHz
	S/I Meets requirements
1045	Returned to service

Operator's Signature Karen D. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

* **Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Reference 400-401-000

Form E-5175
Revised 6/78

Point-To-Point Microwave Radio Technical Log

Station Name Corbin Repeater **Call Sign** KJK 54 **Radio Unit or Other Identification** Channel 2 Regular Position 3, R.R. 1008

Receiving From or Transmitting To Corbin Terminal **Equipment** DR-11-40-135 Transmitter

Date 6-16-95 **Frequency and Polarization** 10995.0 MHz Vertical

Associated With

TIME	DETAILS OF WORK PERFORMED
1045	Made Annual Measurements
	Power +31.5 dBm
	m/w Generator Frequency 10925.002 MHz
	Terminal Carrier Frequency 22.767 MHz
	Terminal Frame Clock Frequency 70.000 MHz
	S/I Meets requirements
1130	Returned to service

Operator's Signature Karen A. Burchfield
(As appears on operator's license)

* **License Number and Class**

* **Expiration Date**

*** Complete only if not listed on the Operator's Register (E-5182) posted at this station.**

Collins MW 10921-T
BAY 10.11